

INFORMATION DISCLOSURE STATEMENT BY APPLICANTS PTO-1449	Attorney Docket No. 2885/98	Serial No. 10/561,135
	Applicant(s) VORBACH et al.	
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U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT/ PUBLICATION NUMBER	PATENT/PUBLICATION DATE	NAME	CLASS	SUBCLASS	FILING DATE
	5,572,710	November 5, 1996	Asano et al.			
	5,606,698	February 25, 1997	Powell			
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	7,382,156	June 3, 2008	Pani et al.			

FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIALS	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	3-961028	August 15, 2007	Japan			Abstract	
	2001-510650	July 31, 2001	Japan			Abstract only	
	2002-0033457	January 31, 2002	Japan			Abstract	

OTHER DOCUMENTS

EXAMINER'S INITIALS	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
	Becker, J., "A Partitioning Compiler for Computers with Xputer-based Accelerators," 1997, Kaiserslautern University, 326 pp.
	Hartenstein et al., "Parallelizing Compilation for a Novel Data-Parallel Architecture," 1995, PCAT-94, Parallel Computing: Technology and Practice, 13 pp.
	Hartenstein et al., "A Two-Level Co-Design Framework for Xputer-based Data-driven Reconfigurable Accelerators," 1997, Proceedings of the Thirtieth Annual Hawaii International Conference on System Sciences, 10 pp.
	Huang, Libo et al., "A New Architecture for Multiple-Precision Floating-Point Multiply-Add Fused Unit Design," School of Computer National University of Defense Technology, China, IEEE 2007, 8 pages.
	Jo, Manhwee et al., "Implementation of Floating-Point Operations for 3D Graphics on a Coarse-Grained Reconfigurable Architecture," Design Automation Laboratory, School of EE/CS, Seoul National University, Korea, IEEE 2007, pp. 127-130.
	XILINX, White Paper 370: (Virtex-6 and Spartan-6 FPGA Families) "Reducing Switching Power with Intelligent Clock Gating," Frederic Rivoallon, May 3, 2010, pp. 1-5.
	XILINX, White Paper 298: (Spartan-6 and Virtex-6 Devices) "Power Consumption at 40 and 50 nm," Matt Klein, April 13, 2009, pp. 1-21.
EXAMINER	DATE CONSIDERED
EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	